

(FILE 'HOME' ENTERED AT 07:04:10 ON 24 DEC 2002)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, SCISEARCH' ENTERED AT 07:07:53 ON  
24 DEC 2002

L1	219463	S	METHYLATED OR METHYLATION OR HYPERMETHYLATED OR HYPERMETHYLAT
L2	5464192	S	MELT? OR DISSOCIAT? OR TEMPERATURE
L3	15002	S	L1 AND L2
L4	11138	S	L1 (P) L2
L5	778	S	L1 (5A) L2
L6	18401	S	FRET OR FLOURESCENCE OR QUENCHER
L7	0	S	L5 (P) L6
L8	114	S	L5 AND (HYBRID? OR BIND?)
L9	52	DUP REM	L8 (62 DUPLICATES REMOVED)

L9 ANSWER 3 OF 52 MEDLINE  
AN 2002399042 IN-PROCESS  
DN 22090941 PubMed ID: 12095269  
TI Profiling DNA **methylation** by **melting** analysis.  
AU Guldberg Per; Worm Jesper; Gronbaek Kirsten  
CS Institute of Cancer Biology, Danish Cancer Society, Strandboulevarden 49,  
DK-2100 Copenhagen, Denmark.. perg@cancer.dk  
SO METHODS, (2002 Jun) 27 (2) 121-7.  
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DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS IN-PROCESS; NONINDEXED; Priority Journals  
ED Entered STN: 20020801  
Last Updated on STN: 20021212

DUPLICATE 1

L Number	Hits	Search Text	DB	Time stamp
1	21059	methyated or methylation or hypermethyated or hypermethylation	USPAT; US-PGPUB	2002/12/24 07:36
2	415998	melt\$ or dissociat\$	USPAT; US-PGPUB	2002/12/24 07:38
3	462	(methyated or methylation or hypermethyated or hypermethylation) same (melt\$ or dissociat\$)	USPAT; US-PGPUB	2002/12/24 07:38
4	81	(methyated or methylation or hypermethyated or hypermethylation) near9 (melt\$ or dissociat\$)	USPAT; US-PGPUB	2002/12/24 07:39
5	1	((methyated or methylation or hypermethyated or hypermethylation) near9 (melt\$ or dissociat\$)) same (hybridiz\$)	USPAT; US-PGPUB	2002/12/24 07:41
6	20	((methyated or methylation or hypermethyated or hypermethylation) same (melt\$ or dissociat\$)) same (hybridiz\$)	USPAT; US-PGPUB	2002/12/24 07:41